7. The full value of all timber purchased shall be paid for within 30 days after the date of sale or within 15 days after the date of notice of confirmation of the sale, whichever is later. In case of purchasers of above Rs. 1,000 in value, the purchaser shall be permitted to pay up the balance in instalments of not less than Rs. 1,000 provided the full value is paid not later than the 15th May 1938. The money shall be paid into such treasury as the District Forest Officer may direct within the time specified.

Ordinarily, no extension of time will be given for the payment of any amount, but if any amount is permitted to be paid after the due date, interest will be charged thereon at the rate in force.

8. If the amount is not fully paid for by the purchaser before the dates fixed above, the initial deposit as well as the other moneys already paid in shall be forfeited to Government and all or any portion of the timber not fully paid for shall be resold at the risk of the purchaser in the manner prescribed for default of payment of one-tenth value in clause 5 *supra*.

9. No timber lot shall be permitted to be removed by the purchaser unless it has been paid for in full, calculated at the rates at which the timber is knocked down to him at the time of sale excluding the 10 per cent deposit paid for the lot at the time of the sale; and no timber shall be removed from the depot unless a permit is obtained from the Forest Officer in charge of the depot. The earnest money will not be adjusted towards the value of timber until 90 per cent of the purchase-money over and above the security deposit has been paid.

10. Timber purchased should be removed as early as possible, and in no case should it be allowed to remain longer than 90 days after the dates fixed in clause 7 *supra*. Timber not removed after purchase will remain in the depot at the risk of the purchaser from the date of the confirmation of the sale.

11. If the timber is not removed within the time allowed, the same may, after ten days' notice to the purchaser, be sold in public auction and the proceeds will be given to the purchaser after defraying all the expenses in connection with the resale.

12. The deposit of Rs. 200 will remain as security for the due fulfilment of all and every one of the terms of sale, for the breach of any of which by the purchaser, the District Forest Officer shall be entitled to forfeit the deposit in whole or in part and in the event of such forfeiture, the sum so forfeited shall be immediately made good by the purchaser so long as the transaction is not finally closed. The security deposit or the balance thereof, if any, shall be returned to the purchaser after the full value of timber purchased has been paid for and the timber fully removed.

M. G. VENKATA RAO,
District Forest Officer.

ENGINEERING DEPARTMENT

BUREAU OF SANITARY ENGINEERING, BANGALORE.

Notification dated 17th November 1937.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M. on 15th December 1937, for the work of fixing meters on house connections in Mysore City. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of March 1938.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 165 in cash (no cheques will be accepted) as earnest money, and be superscribed "Tender for the work of fixing meters on house connections in Mysore City," in default of which, the tenders will be rejected.

5. The final acceptance of the tender will rest with the Director of Health in Mysore, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Director of Health will be final and legally binding.

Approximate estimate of quantities of work.

No.	Particulars	Unit	Quantity
1	Fixing meters ½″ size to existing position of meter pieces including alterations to meter stand, if any	No.	1,000
2	Removing and relaying ½″ and ¾″ G. I. pipe with cutting, etc., complete to shift meter pieces and position of meters	R.ft.	1,000
3	(Labour only) laying and jointing ½″ or ¾″ pipe for providing new meter pieces for such of the connections that are not traceable	,,	300
4	Conveying cast iron meter boxes from office stores to work spot and fixing over 3″ cement concrete bed 1½′×1′ (ratio 1 : 2 : 4) and plastering over with cement complete, including cost of four foundation bolts	No.	1,000

N.B.—1. All the meter pieces removed should be handed over to the Office of the Vani Vilas Water Works, Mysore.

2. The pipes and fittings used on the work will be paid for at the current Stores Purchase Committee rates.

N. KRISHNIENGAR,
Sanitary Engineer.

MYSORE DIVISION.

Notification dated 14th November 1937.

1. Sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 12 NOON on Wednesday the 15th December 1937, for constructing the New District Office Building at Mandya.

2. Tenders in the prescribed form obtainable from the Office of the Executive Engineer, Mysore Division, should be addressed to the Executive Engineer, Mysore Division, in a sealed cover and superscribed as "Tender for Constructing the District Office Building at Mandya." The name of the tenderer should also be superscribed on the top of the cover.

3. Each tender must be accompanied by a treasury challan for a deposit of Rupees Five thousand (in words) in cash or Government Promissory Notes or Mysore Government Bonds, duly endorsed at face value or market value, whichever is less, as earnest money. On acceptance of tenders the successful tenderer will have to make a security deposit up to 10% of the estimated value of work. The earnest money of the successful tenderer will be retained as security deposit for due fulfilment of the contract. Such a deposit in cash will not carry any interest.

4. The tenders will be opened in the presence of such tenderers who wish to be present on 15th December 1937 at 2 P.M. The final acceptance of the tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever, for the rejection of any.

5. The name of the successful tenderer will be posted on the Notice Board in the Executive Engineer's Office, in due course. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute an agreement in the departmental schedule contract form for the due fulfilment of the contract, and for the execution of all items of work in accordance with the Bombay Specifications (1931) and Mysore P. W. D. Specifications.

6. Failure to comply with the condition 5 above, or to agree to carry out the work in accordance with the specifications and agreements in force, will entail forfeiture of the earnest money.

7. The earnest money of rejected tenders will be returned on submission of the receipt originally granted, along with an application to the Executive Engineer.

8. Copies of contract documents, schedules and drawings may be seen at any time at the Executive Engineer's Office, Mysore, on all working days, between 11 A.M. and 5 P.M., and may be obtained from that officer on payment of Rs. 10.

9. Specific rates should be given for each item in the schedule accompanying the tender and the rates should be in rupees, annas and pies and expressed in words and figures. Tenders offering a percentage reduction on the estimate amount will be rejected.

10. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer, will not be taken notice of. The rates for such items may be entered in a separate schedule with date and reasons for the same.

11. No alterations which are made by the tenderers in the tender form in the nomenclature of the items of work will be recognised and if corrections are made the tenders are liable to rejection.

12. There should be no alterations or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to, and the number of corrections, if any, in each page noted at the foot of the same by the tenderer.

13. No reference should be made to the Public Works Department schedule of rates.

14. In the event of the tender being submitted by a firm, it must be signed separately and severally by each member thereof, or in the event of absence of any partner, it must be signed on his behalf by a person holding power-of-attorney authorising him to do so.

15. When once the rates tendered have been accepted, they will not be revised under any circumstances. In regard to items of work not tendered, or estimated, the rates for the same will be calculated by the Executive Engineer, on the basis of current rates for materials and labour with a contractor's profit of 5 per cent as may be approved by the Superintending Engineer. This shall be final and legally binding on the tenderer.

16. The quantities given in the schedule are only approximate and the drawings shown to the contractor are only tentative and are liable to alterations, omissions, deductions, or additions at the discretion of the Executive Engineer or his representative. The tendered rates will hold good for any quantity, whether higher or lower than those given in the enclosed schedule.

17. The works should be completed and handed over in a tidy condition to the Public Works Department by the end of December 1938 failing which the Executive Engineer may, at his discretion, levy a penalty of Rs. 50 per day, which will ordinarily be calculated at 12 per cent per annum on the total outlay as liquidated damages for non-fulfilment of contract, and will be recovered from the contractor's outstandings for the period exceeded by him beyond the time fixed and until the work is completed and handed over.

18. In all matters of disputes of any kind not specially provided for in the agreement or of rates, penalties, measurements, quality of work, etc., the decision of the Chief or the Superintending Engineer shall be final and legally binding.

19. No claim for damages for delays caused by officers of the department in the execution of the work will be considered, whatever may be the reasons for such delays. Contractors should bear this in mind when tendering for the work. Extension of time due to delays caused by the Departmental Officers will however be considered on the merits of each case.

20. The contract should not be sublet.

21. All materials, tools and plant and machinery, that will be supplied by the Executive Engineer in the interest of the work shall be accepted by the tenderer at the rates fixed by the Executive Engineer. The tenderer will pay the hire on tools and plant and machinery as per rules from the date of taking over of such machinery, tools and plant from the Stores to the date of return thereto, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. The contractor should arrange for the payment of royalty and tolls.

Note.—(a) The contractor should at his own cost :—

(1) Provide rods, stakes, ropes and labour required in setting out the works.

(2) Provide all necessary scaffolding, centering labour and appliances for hoisting.

(3) Provide mortar mills and sheds to keep materials under cover and also for workmen.

(4) Arrange for protecting work during inclement weather.

(5) Supply requisite temporary lights, water cisterns, water pumps and hoses, sieves, parahs, shoring, strutting and other requisite protective appliances during the progress of the work.

(6) Provide his own machinery and pipes, etc., for water supply and supply all water required for work and workmen and shall provide temporary latrines and drains.

(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.

(8) Provide arrangements for pumping and baling of water from excavations and foundations wherever and whenever necessary with his own pumping apparatus, including necessary leading drains, slump pits, etc.

(9) Afford facilities to any other parties employed upon the work by the P. W. D., so that their work may proceed during the progress of the contract and give such persons the use of ordinary scaffolding and ladders.

(10) The contractor is responsible for all accidents to workmen, etc., on the work and he must take precaution against all risk of accidents and if necessary provide for the same by Insurance at the proper time.

Note.—(*b*) It is the business of the contractor to make his own arrangements for quarries and supplies of materials.

23. Only Mysore teak, selected from Mysore Government Depots, should be used.

Abstract of quantities for constructing the District Office Building at Mandya.

Serial No.	Items of work	Unit	Quantity	Rate in figures	Rate in words
	Ground Floor.			Rs. a. p.	Rs.
1(*a*)	Earthwork excavating foundation in all soils except hard rock and filling in basement and the sides of masonry in foundation, etc., including watering and consolidating, complete, and removing the spoil beyond a distance of 300′ and forming	C.yds.	1,000		
1(*b*)	Extra earthwork for filling in basement including consolidation	„	1,000		
2	Broken granite stone jelly concrete in lime mortar (2 of jelly and 1 of mortar) with tamping in layers of not more than 6″, etc., complete for foundation, and watering for two weeks	C.ft.	9,500		
3	Size stone in lime mortar with bond stones at 6′ apart, etc., complete for foundation. (Mortar 1 : 3)	„	12,000		
4	Size stone in lime mortar, with bond stones at 6′ apart including all quoins neatly dressed, 2″ wide, for basement. (Mortar 1 : 3)	„	5,700		
5	Burnt stone slabs 6″ thick over basement of outer walls and for steps including two line dressing on exposed faces and one line dressing on all other surfaces and fixing in lime mortar, etc., complete, including pointing joints in cement mortar 1 : 3 (Net thickness of slab after dressing to be 6 inches)	S.ft.	2,865		
6	Wirecut bricks of approved quality in cement mortar 1 : 3 for walls in superstructure and for pillars including watering for two weeks	C.ft.	19,712		
7(*a*)	Wirecut bricks of approved quality in lime mortar in superstructure above lintel level. (Lime mortar 1 : 2½, ground by power mill only to be used), including watering for two weeks	C.ft.	9,336		
7(*b*)	Size stone in lime mortar with bond stones at 6′ apart complete for superstructure. (Mortar 1 : 2½, ground by power mill only to be used), including watering for two weeks. [As an alternate to items 6 and 7 (*a*)]	„	29,048		
8	Providing cement concrete slabs 6″ thick on inner walls of basement with granite stone jelly 1 : 2 : 4, including watering for two weeks	„	1,300		
9	Providing reinforced cement concrete lintel slabs running continuously through all the walls including watering for two weeks. (Cement concrete of granite jelly 1 : 2 : 4 and reinforcements as per specifications)	„	1,100		

Serial Nos	Items of work	Unit	Quantity	Rate in figures	Rate in words
				Rs. a. p.	Rs.
10	Partition wall with ordinary bricks in cement mortar, 4½" thick, and with hoop iron or exmet reinforcement in every third course including plastering with lime mortar and white washing, etc., complete	S.ft.	4,128		
11(*a*)	Plastering with chunam mortar for brick walls including rounding of all projecting and receding corners with cement mortar 1:4 for a width of 3" on both sides	Sqr.	350·81		
11(*b*)	Do do for stone walls [alternate to 11 (*a*)]	,,	350·81		
12	Pointing stone masonry with cement mortar 1:3, and lining nicely for basement ..	,,	21·00		
13	White washing two coats	,,	350·81		
14	Providing rolled steel girders of British Standard specifications, Tata's tested, or Dorman Long make, including hoisting and fixing in position with cement concrete in walls, with one coat of anti-corrosive paint, etc., and including boxing up with cement mortar and terrace bricks, and reinforced with galvanized steel 'tex' tied from above, etc., complete	Cwt.	700		
15	Flooring with cement concrete (1 : 2 : 4) 1½" thick, on 4" lime concrete, and ½" cement plastered with topping of red coloured water proof cement ½" thick, and finished with ironite 2½ lbs. per Sqr., and cut to required panels, or tiles wherever required, including asphalt expansion joints 6' apart and with all corners rounded, etc., complete	Sqr.	125·00		
16	Pressed coloured cement terrazzo tile flooring (white, red or green) to W. C., and bath rooms over 6" lime concrete of broken granite jelly and pointing with cement, etc., complete ..	,,	4·80		
17	Teakwood doors with frames 4"—5" without bottom sills, and with top rectangular ventilators, shutters 1½" thick having ⅓ panelled and ⅔ glazed (with approved translucent glasses ⅛" thick), including superior brass hasps and staples and handles with back bolts fixed in the same, strong iron barrel tower bolts of suitable size and with three sets of approved iron parliamentary hinges and hooks, stoppers, etc., including two coats of Dulex Varnish for inside, and green paint two coats for outside with necessary iron clamps for frames, etc., complete	S.ft.	960		
18	Teakwood windows with frames 3"—5" with or without ventilators at top, shutters 1½" thick in four halves, bottom panelled and top glazed (with approved) translucent glasses ⅛" thick to open outside, including iron bars ¾" dia. placed at 4" centre to centre with steel parliamentary hinges hooks and brass rings 2" dia., etc., with two coats of Dulex varnish for inside windows, and green paint for outside windows complete with necessary iron clamps for frames	,,	1,733		

Serial No.	Items of work	Unit	Quantity	Rate in figures	Rate in words
				Rs. a. p.	Rs.
19	Providing and fixing teakwood door for strong room with alround frames 4″×5″, shutters 1¾″ thick ⅓ panelled and ⅔ fitted with iron bars of ½″ dia. placed at 2½″ centre to centre, and with a cross flat iron bar at the middle of the vertical bars, with holes drilled in it, for the round bars to pass through, including necessary strong iron hinges, and locking arrangements and fixtures, and varnishing, etc., complete	S.ft.	35		
20	Roofing with reinforced cement concrete terrace, 4″ to 6″ thick (concrete 1 : 2 : 4 with granite jelly) and with necessary reinforcements for spans varying from 7′ to 10′ for the usual floor loads with an extra floor finish of 1½″ on top, and ½″ cement plastered and finished with ⅛″ red coloured cement mixed with water proof compound, and cut to panels or tiles, and with expansion joints 6′ apart, including plastering the ceiling with finely ground lime mortar and white washing, etc., complete	Sqr.	144.02		
21	Roofing with reinforced cement concrete terrace 4″ to 6″ thick over portico, with necessary reinforcements for the usual loads as per specifications including surki concrete in lime mortar (*i.e.*, Kappi) minimum thickness 3″—slope 1 : 24 and two courses of flat tiles and with plastering on top and ceiling with finely ground lime mortar, etc., complete ..	,,	3.51		
22	Burnt brick in lime mortar parapet wall 9″ thick, 1½′ to 2′ high, including plastering, etc., complete as per design	R.ft.	37		
23	Providing and fixing reinforced cement concrete (Fret work) perforated ventilators as per design to be furnished, and neatly finished with splayed front beads in relief wherever necessary, etc., complete	S.ft.	70		
24	Skirting course with ½″ thick cement plaster and 9″ high, and surface finished with ⅛″ thick red coloured cement mixed with water proof cement including top beading, etc., complete as per design, for interior walls at bottom	R.ft.	1,622		
25	Burnt stone slab paving for portico with slabs 4″ thick, cut to 18″ square, and two line dressed and laid diagonally on 3″ granite jelly concrete in lime mortar, and cement pointing, etc., complete	S.ft.	265		
26	Reinforced cement concrete cantilever stair case with 1 per cent of reinforcement and with hard wearing surface containing ironite 2½ lbs. per 100 s.ft., 5′ wide, 12″ tread, and 6″ to 7″ rise, including bottom plastering, etc., complete	,,	400		
27	Teakwood hand railing with turned balusters at two for each tread with top rail 3″×4″ including Dulex varnish for balusters, and duco finish for hand rails, etc., complete, and fixed in R. C. C. stairs	R.ft.	68		

Serial No.	Items of work	Unit	Quantity	Rate in figures	Rate in words
				Rs. a. p.	Rs.
28	Providing and fixing 4" dia. cast iron rain water down pipes with necessary heads, bends offsets, shoes and gratings, etc., including painting two coats complete (for the full height of the building)	R.ft.	1,000		
29	Coving for ceiling with 5 or 6 offsets as per design to be furnished including rounding at corners with cement mortar, etc., wherever necessary	Rates to be quoted per R.ft.			
30	Providing R. C. C. canopy or chajja work 3" to 4" thick and 6½" wide (including the width fixed on masonry) with flutings or mouldings in front and sides, as per design, etc., complete	S.ft.	165		
31	Providing cut stone round pillars 18" dia., tapering to 14" at top, and 12' in height including base and cap as per design, and three lines nice dressing and fixing, etc., complete	Each	4		
	First Floor.				
1	Wirecut bricks of approved quality in lime mortar for superstructure, including watering for two weeks—(lime mortar 1 : 2½, machine ground)	C.ft.	12,600		
2	Burnt bricks in lime mortar above lintel level (Superstructure)	,,	7,700		
3	Burnt brick in lime mortar arch work	,,	8		
4	Wirecut bricks of approved quality in cement mortar 1 : 3 (Superstructure) including watering for two weeks	,,	2,500		
5	Providing and fixing reinforced granite jelly cement concrete lintel slabs running continuously through all the walls (1 : 2 : 4 for concrete and reinforcements as per specifications), etc., complete	,,	758		
6	Providing granite jelly cement concrete slabs 6" thick concrete 1 : 2 : 4) including watering for two weeks	,,	308		
7	Partition walls with ordinary bricks in cement mortar 4½" thick, and with hoop iron, or exmet reinforcement in every third course, including plastering with lime mortar 1 : 3, etc., complete with white washing	S.ft.	3,876		
8	Plastering with chunam mortar including rounding of all projecting and receding corners with cement mortar 1 : 4 for a width of 3" on both sides	Sqr.	315·00		
9	White washing two coats	,,	315·00		
10	Providing rolled steel girders of British Standard specifications, Tatas tested or Dorman Long make, including hoisting and fixing in position with cement concrete in walls, and with one coat of anti-corrosive paint, etc., including boxing up with cement mortar and terrace bricks, and reinforcement with galvanised steel tex tied from above, etc., complete ..	Cwt.	620		
11	Pressed coloured cement terrazzo tile flooring (white, red, and green) to the W. C. and bath rooms, over 6" lime concrete of broken granite jelly and pointing with cement, etc., complete, as in ground floor	Sqr.	4·80		

Serial No.	Items of work	Unit	Quantity	Rate in figures	Rate in words
				Rs . a. p.	Rs.
12	Teakwood doors with frames 4″×5″ without bottom sills, and with top rectangular ventilators, shutters 1½″ thick, ⅓ panalled and ⅔ glazed (with approved translucent glasses ⅛″ thick) including superior brass hasps and staples and handles with back bolts fixed in the same, strong iron barrel tower bolts of suitable size and with three sets of approved iron parliamentary hinges and hooks, including Dulex Varnish paint two coats inside, and green paint outside, and with necessary iron clamps for frames, etc., complete ..	S.ft.	1,056		
13	Teakwood windows with frames 3″×5″ with or without ventilators at top, shutters 1½″ thick in four halves to open outside, bottom panelled top glazed with approved translucent glasses ⅛″ thick, including iron bars ¾″ dia. placed at 4″ centre to centre with steel parliamentary hinges hooks and brass rings 2″ dia., etc., with two coats of Dulex Varnish for inside windows, and green paint for outside windows complete, with necessary iron clamps for frames	,,	1,805		
14	Teakwood semi-circular glazed fan light over the door including painting, etc., complete ..	,,	6		
15	Roofing with reinforced brick concrete (R. B. C.) terrace, cement concrete to consist of granite jelly 1 : 2 : 4, with necessary reinforcements for spans varying from 7′ to 10′ for usual roof loads as per specifications, including surki concrete minimum thickness 3″ with slope of 1 in 24, and two courses of flat tiles on top, and with plastering on top and bottom with finely ground lime mortar, and with two coats of Bitumen Emulsion on top, etc., complete with white washing to ceiling	Sqr.	146		
16	Burnt brick in lime mortar parapet wall around the building outside, above terrace roof level, 9″ thick and 2 to 2½′ high, with horizontal and vertical flutings wherever required as per design including plastering, etc., complete, with white washing	R.ft.	924		
17(*a*)	Providing reinforced cement concrete fret work panels in parapet wall wherever necessary ..	S.ft.	160		
17(*b*)	Reinforced cement concrete perforated ventilators as per design to be furnished ..	,,	51		
18	Skirting course with ½″ thick cement plaster and 9″ high and surface finished with ⅛″ thick of red coloured cement mixed with water proof cement, including top beading, etc., complete as per design for interior walls at bottom ..	R.ft.	1,900		
19	Providing Cast Iron ornamental railings between pillars in rear verandah 3′ high, including teakwood railing on top and reinforced cement concrete pedastals, including painting, etc., complete (Design will be furnished during execution)	,,	262		
20	Coving for ceiling with 5 or 6 off sets as per design to be furnished including rounding at corners with cement mortar, etc., wherever necessar[redacted]e quoted	per R.ft.			

Serial No.	Items of work	Unit	Quantity	Rate in figures	Rate in words
				Rs. a. p.	Rs.
21	Providing cut stone round pillars 16″ dia. tapering to 14″ at top, and 12′ in height including base and cap as per design to be furnished; and three lines nice dressing and fixing, etc., complete	Each	2		
22	Providing Mysore Flag with Staff, guy wires, rope, pulley, etc., complete		L. S. Rs.		

Notice dated 17th November 1937.

Sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 12 NOON on 20th December 1937, for Constructing a road bridge over the Virijanadi Channel at 5/81, 6/82 and 1/83 of Bangalore-Nilgiri Road.

2. Tenders in the prescribed form obtainable from the Office of the Executive Engineer, Mysore Division, should be addressed to the Executive Engineer, Mysore Division, in a sealed cover and superscribed as "Tender for constructing a road bridge at 5/81, 6/82 and 1/83 of Bangalore-Nilgiri Road." The name of the tenderer should also be superscribed on the top of the cover.

3. Each tender must be accompanied by a deposit of Rs. 1,000 (in words) Rupees one thousand deposited in Government Treasury under 17 (*a*) Public Works Deposit in Government Promissory Notes or Mysore Government Bonds, duly endorsed at face value or market value, whichever is less, as earnest money. The earnest money of the successful tenderer will be retained as security deposit for due fulfilment of the contract. Such a deposit in cash will not carry any interest. The amount of security deposit to be furnished will be intimated on acceptance of tender.

4. The tenders will be opened in the presence of such tenderers who wish to be present on 20th December 1937 at 2 P.M. The final acceptance of the tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any.

5. The name of the successful tenderer will be posted on the Notice Board in the Executive Engineer's Office in due course. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute an agreement in the departmental Schedule Contract Form, for the due fulfilment of the contract, and for the execution of all items of work in accordance with the Bombay specifications (1931), and Mysore Public Works Department specifications.

6. Failure to comply with the condition 5 above, or to agree to carry out the work in accordance with the specifications and agreements in force, will entail forfeiture of the earnest money.

7. The earnest money of rejected tenders will be returned on submission of the receipt originally granted, along with an application to the Executive Engineer.

8. Copies of contract documents, schedules and drawings may be seen at any time at the Executive Engineer's Office, Mysore, on all working days, between 11 A.M. and 5 P.M. and may be obtained from that officer on payment of Rs. 5 (Rupees five).

9. Specific rates should be given for each item in the schedule accompanying the tender and the rates should be in rupees, annas and pies and expressed in words and figures. Tenders offering a percentage reduction on the estimate amount will be rejected.

10. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer, will not be taken notice of. The rates for such items may be entered in a separate schedule with date and reasons for the same.

11. No alterations which are made by the tenderers in the tender form in the nomenclature of the items of work will be recognised and if corrections are made the tenders are liable to rejection.

12. There should be no alterations or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to, and the number of corrections, if any, in each page noted at the foot of the same by the tenderer.

13. No reference should be made to the Public Works Department schedule of rates.

14. In the event of the tender being submitted by a firm, it must be signed separately and severally by each member thereof, or in the event of absence of any partner, it must be signed on his behalf by a person holding power-of-attorney authorising him to do so.

15. When once the rates tendered have been accepted, they will not be revised under any circumstances. In regard to items of work not tendered, or not estimated the rates for the same will be calculated by the Executive Engineer, on the basis of current rates for materials and labour with a contractor's profit of 5 [redacted]s may be approved by the Superintending Engineer. This shall be final and legall[redacted]e tenderer.

16. The quantities given in the schedule are only approximate and the drawings shown to the contractor are only tentative and are liable to alterations, omissions, deductions, or additions at the discretion of the Executive Engineer or his representative. The tendered rates will hold good for any quantity, whether higher or lower than those given in the enclosed schedule.

17. The works should be completed and handed over in a tidy condition to the Public Works Department by the end of April 1938, failing which the Executive Engineer may, at his discretion, levy a penalty of Rs. 50 (Rupees fifty) per day, which will ordinarily be calculated at 12 per cent per annum on the total outlay as liquidated damages for non-fulfilment of contract, and will be recovered from the contractor's outstandings for the period exceeded by him beyond the time fixed and until the work is completed and handed over.

18. In all matters of disputes of any kind not specially provided for in the agreement or of rates, penalties, measurements, quality of work, etc., the decision of the Chief or the Superintending Engineer shall be final and legally binding.

19. No claim for damages for delays caused by officers of the department in the execution of the work will be considered, whatever may be the reasons for such delays. Contractors should bear this in mind when tendering for the work. Extension of time due to delays caused by the departmental officers will however be considered on the merits of each case.

20. The contract should not be sublet.

21. All materials, tools and plant and machinery that will be supplied by the Executive Engineer in the interest of the work shall be accepted by the tenderer at the rates fixed by the Executive Engineer. The tenderer will pay the hire on tools and plant and machinery as per rules from the date of taking over of such machinery, tools and plant from the Stores to the date of return thereto, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. The contractor should arrange for the payment of royalty and tolls.

Note.—(*a*) The contractor should at his own cost—

(1) Provide rods, stakes, ropes and labour required in setting out the works.
(2) Provide all necessary scaffolding, centering, labour and appliances for hoisting.
(3) Provide mortar mills, and sheds, to keep materials under cover and also for workmen.
(4) Arrange for protecting work during inclement weather.
(5) Supply requisite temporary lights, water cisterns, water pumps and hoses, sieves, parahs, shoring, strutting and other requisite protective appliances during the progress of the work.
(6) Supply all water required for work and workmen and shall provide temporary latrines and drains.
(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.
(8) Provide arrangements for pumping and bailng of water from excavations and foundations wherever and whenever necessary with his own pumping apparatus including necessary leading drains, slump pits, etc.
(9) Afford facilities to any other parties employed upon the work by the P. W. D., so that their work may proceed during the progress of the contract, and give such persons the use of ordinary scaffolding and ladders.
(10) The contractor is responsible for all accidents to workmen, etc., on the work and he must take precaution against all risk of accidents and if necessary provide for the same by Insurance at the proper time.

Note.—(*b*) It is the business of the contractor to make his own arrangements for quarries and supplies of materials.

Abstract estimate for constructing one road bridge over the Virijanadi Channel with four spans of 12½′ each and of road width 22′ clear with reinforced concrete slab decking, etc., at 5/81, 6/82 and 1/83 of Bangalore-Nilgiri Road.

[Three Bridges like this.]

Item No.	Description of work	Unit	Rate	Contents	Cost
			Rs. a. p.		Rs.
1	Earthwork excavating foundation in hard stony soil.	C.yd.	0 4 0	80	20
2	Concrete with granite stone jelly in surki mortar, (1½ chunam, 2 sand, 1 surki) ..	C.ft.	0 4 6	717	202
3	Burnt stone in surki mortar	„	0 5 6	3,590	1,234
4	Burnt stone in surki mortar, (1½ lime, 2 sand, 1 surki), for cut waters including one line dressing	„	0 10 0	63	39
5	Reinforced concrete slabs with concrete 1 : 2 : 4 with usual percentage of reinforcement for the designed loads	„	1 8 0	1,815	2,723

Item No.	Description of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
6	Constructing parapet with burnt stone in lime mortar with R. C. coping both sides ..	C.ft.	0 5 0	284	89
7	Plastering with cement mortar 1 : 3, ½" thick for parapet wall	Sqr.	3 8 0	4.76	17
8	Pointing with cement mortar 1 : 3	,,	3 8 0	18.21	64
9	Providing 6" thick guard stones	S.ft.	0 7 0	24	11
10	Forming roadway above the bridge— ..				
	(*a*) Earth consolidation including watering and tamping	C.yd.	0 4 6	39	11
	(*b*) Metalling the surface including collection and consolidation 6" thick	S.yd.	0 8 0	156	78
11	Dismantling the existing bridge	Details to be settled during execution.			
12	Deviating the road during execution ..	Rates and details to be settled during execution.			
13	Forming approaches to the Bridge on both sides	Details and rates to be settled during execution.			

B. KRISHNA RAO,
Executive Engineer.

ANJANAPUR DIVISION.

Notice dated 20th November 1937.

It is hereby notified for the information of the public that the articles of tools and plant noted in the statement posted on the Notice Board of this office will be disposed off in public auction on 21st December 1937.

The article will be knocked down by the highest bidder, who should deposit the full amount of the bid immediately and obtain a receipt therefor and remove the articles then and there. Non-payment will not only forfeit his claim over the article, but the loss, if any, on account of the resale of the articles will have to be made good by him.

Statement of articles that are unserviceable and fit to be auctioned.

Sl. No.	Name of Article	Unit	Quantity
	Tools and Plant.		
1	Steel Tape	No.	
2	Avery balance with weights	,,	
3	Bill Hooks	,,	
4	Brass Locks of sizes	,,	
5	Cutting Plier	,,	2
6	G. I. Locks	,,	19
7	Petromax Baby Lanterns	,,	7
8	Ratchet Drill	,,	2
9	Brass Scale without weight	,,	1
10	Petromax (Polar)	,,	2
11	Time Piece	,,	1
12	Steel Suit Case	,,	1
13	Petromax 300 C. P.	,,	3
14	Leg Vice	,,	1
15	Soldering Tool	,,	1
	Office Furniture.		
1	T. W. Bug Proof Chairs	,,	2
2	Carpet cotton of sizes	,,	3
3	Calling Bell	,,	1
4	Record Box	,,	2
5	T. W. Trays	,,	2
6	T. W. Stool	,,	1
7	Time Piece	,,	2

M. K. RAJAM IYENGAR,
Executive Engineer.

KADUR DIVISION.

Notification dated 18th November 1937.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Kadur Division, up to 2 P.M. on 11th December 1937, for the work of Constructing a Vegetable Market at Chikmagalur Town. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the 15th of May 1938.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chikmagalur between the hours of 11 A.M. to 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees Seven hundred and forty only in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for the work of constructing a Vegetable Market at Chikmagalur Town," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender by the Superintending Engineer, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule, rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate for constructing a Vegetable Market in Chikmagalur Town.

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
1	Earthwork excavation for foundation ..	C.yds.	..	225	
2	Chunam mortar concrete	C.ft.	..	1,148	
3	Size stone in mortar with necessary bond-stones	,,	..	4,959	
4	Burnt brick in mortar	,,	..	4,053	
5	Burnt stone slabs 6" thick one line dressed and fixed in mortar	S.ft.	..	691	
6	Providing burnt stone wall plates 4½" thick	S.ft.	..	274	
7	Preparing and fixing doors with teak-wood frames and teak wood battened shutters including top ventilators with iron bars, fittings, etc., complete	,,	..	256	
8	R. S. girders and joists with painting including hoisting	Cwt.	..	112	
9	Pillars ($1\frac{1}{8}' \times 1\frac{1}{8}' \times 12\frac{7}{8}'$ and 14') with wire cut bricks in cement mortar 1 : 6 proportion and cement (plastering) plastered 1 : 3 proportion	No.	..	14	
10	Pillars small ($\frac{3}{4}' \times \frac{3}{8}' \times 12'$) with wire cut brick in cement mortar 1 : 6 and cement plastered 1 : 2 proportion	No.	..	10	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
11	Roofing with jack arch terrace with 2 coats flat tiles and plastering complete	Sqr.		19.09	
12	Plain cornice 6" thick with burnt brick in mortar and plastering complete	R.ft.		196	
13	Flooring with cuddapah slabs on 3" thick stone jelly concrete and pointed in cement	Sqr.		11.00	
13(a)	Do do with 3" thick stone jelly concrete 1½" thick burnt stone cement concrete 1 : 2 : 4 and ½" cement mortar 1 : 2 proportion	Sqr.		11.00	
14	Burnt stone slabs flooring 4½" thick one line dressed and cement pointed	,,		2.46	
15	Chunam mortar plastering	Sqr.		57.64	
16	Cement pointing	,,		5.73	
17	Collapsible steel gate (12'×10½')	Each		1	
18	Entablature including boxing girders and plastering complete	R.ft.		88	
19	White and colour washing	Sqr.		63.37	
	Constructing a raised Platform for the Vegetable Market in Chikmagalur Town.				
1	Earthwork excavation for foundation	C.yds.		56	
2	Stone jelly concrete in mortar	C.ft.		508	
3	Size stone in mortar with necessary bond for foundation	C.ft.		848	
4	Providing and fixing teakwood doors with expanded metalled shutters, hinges, etc., complete	S.ft.		70	
5	Silicate painting to doors	Sqr.		0.70	
6	Supplying and fixing burnt stone slabs 6" thick nicely dressed and fixed in mortar	S.ft.		733	
7	Supplying and fixing cast iron pillars with base and capitals :—				
	(a) In the verandah	Each		10	
	(b) Raised portion	,,		10	
8	Supplying and fixing king post truss of approved design with bolts and nuts, etc., complete	,,		4	
9	Teakwood wrought and put up including wood oiling 2 coats	C.ft.		107.00	
10	Roofing with 1st class Mangalore tiles on teak reepers	Sqr.		17.86	
11	Ridge tiles plain set in mortar and cement pointed	R.ft.		82	
12	Teakwood eve board 9" width plain	R.ft.		142	
13	Flooring with 3" stone slabs roughly dressed on 3" stone jelly concrete and cement pointed	Sqr.		4.17	
14	Flooring the raised portion with 4½" to 6" stone slabs as roofing for cellars and cement pointed	S.ft.		434	
15	Cement pointing to basement	Sqr.		.71	
16	Flooring the cellars portion with Vagaragare	Sqr.		3.45	
17	Constructing cement concrete drain	R.ft.		146	
18	Constructing motor Bands	,,		82	
19	Clearing site and levelling ground	L. S.			
20	Providing electrical lights	,,			
21	Chunam plastering	Sqr.		2·96	
22	Providing and fixing the R. C. compound of 4½' height including coping and fixing it in concrete	R.ft.		262	
23	Providing and fixing a gate way including cost of pillars and wrought iron gate of approved design	L. S.			

C. R. IYENGAR,
Executive Engineer.